

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A communication apparatus comprising:
a communication unit that communicates image data with other communication apparatus via a communication network;
a detector that detects a communication status of the communication unit during a period of time at least from a time when a call is issued to the other communication apparatus by the communication apparatus until a time when a response to the call from the other communication apparatus is received by the communication apparatus and determines a resolution of the image data;
a light emitting device configured to emit light in a plurality of light emitting states that are visually discernible; and
a controller that controls the light emitting state of the light emitting device in accordance with the communication status detected by the detector and the resolution of the image data determined by the detector.
2. (Original) The communication apparatus according to claim 1 further comprises an operation input unit to which a user inputs an operation,
wherein the communication unit issues a call in accordance with the operation input to the operation unit.
3. (Original) The communication apparatus according to claim 1, wherein the detector continuously detects the communication status, and
wherein the controller continuously controls the light emitting state of the light emitting device in accordance with the communication status detected by the detector.

4. (Original) The communication apparatus according to claim 1, wherein the detector detects a signal input to the communication unit and determines a type of the signal, and

wherein the controller controls the light emitting state of the light emitting device in accordance with the type of the signal determined by the detector.

5. (Original) The communication apparatus according to claim 4, wherein the detector determines the type of the signal by detecting a frequency of the signal.

6. (Original) The communication apparatus according to claim 4, wherein the light emitting device is configured to take a plurality of color states that are visually discernible, and

wherein the controller controls the color state of the light emitting device in accordance with the type of signal determined by the detector.

7. (Currently Amended) The communication apparatus according to claim 4, wherein the light emitting device is configured to take a plurality of brightness ~~states~~states that are visually discernible, and

wherein the controller controls the brightness state of the light emitting device in accordance with the type of signal determined by the detector.

8. (Original) The communication apparatus according to claim 1, wherein the detector detects a signal input to the communication unit and determines a signal level of the signal, and

wherein the controller controls the light emitting state of the light emitting device in accordance with the signal level of the signal determined by the detector.

9. (Original) The communication apparatus according to claim 8, wherein the light emitting device is configured to take a plurality of color states that are visually discernible, and

wherein the controller controls the color state of the light emitting device in accordance with the signal level of the signal determined by the detector.

10. (Original) The communication apparatus according to claim 8, wherein the light emitting device is configured to take a plurality of brightness states that are visually discernible, and

wherein the controller controls the brightness state of the light emitting device in accordance with the signal level of the signal determined by the detector.

11. (Original) The communication apparatus according to claim 1, wherein the detector detects at least one of a low group and a high group of a DTMF signal input to the communication unit and determines a type of the DTMF signal, and

wherein the controller controls the light emitting state of the light emitting device in accordance with the type of the DTMF signal determined by the detector.

12. (Original) The communication apparatus according to claim 11, wherein the detector determines the type of the DTMF signal by detecting a frequency of the DTMF signal input to the communication unit.

13. (Original) The communication apparatus according to claim 11, wherein the light emitting device is configured to take a plurality of color states that are visually discernible, and

wherein the controller controls the color state of the light emitting device in accordance with the type of the DTMF signal determined by the detector.

14. (Original) The communication apparatus according to claim 11, wherein the light emitting device is configured to take a plurality of brightness states that are visually discernible, and

wherein the controller controls the brightness state of the light emitting device in accordance with the type of the DTMF signal determined by the detector.

15. (Original) The communication apparatus according to claim 1, wherein the light emitting device is configured to take a plurality of color states that are visually discernible, and

wherein the controller controls the color state of the light emitting device in accordance with the communication status detected by the detector.

16. (Currently Amended) The communication apparatus according to claim 1, wherein the light emitting device is configured to take a plurality of brightness ~~states~~states that are visually discernible, and

wherein the controller controls the brightness state of the light emitting device in accordance with the communication status detected by the detector.

17. (Original) The communication apparatus according to claim 1 further comprising a printing unit that prints out content describing the communication status and the light emitting state corresponding to the communication status.

18. (Original) The communication apparatus according to claim 1 further comprising a setting input unit to which a user inputs setting information for setting a light emitting state corresponding to the communication status,

wherein the controller changes the light emitting state corresponding to the communication status in accordance with the setting information when the setting information is input to the setting input unit.

19. (Original) The communication apparatus according to claim 1, wherein the detector determines a communication speed of the communication by the communication unit, and

wherein the controller controls the light emitting state of the light emitting device in accordance with the communication speed determined by the detector.

20. (Original) The communication apparatus according to claim 19, wherein the light emitting device is configured to take a plurality of color states that are visually discernible, and

wherein the controller controls the color state of the light emitting device in accordance with the communication speed determined by the detector.

21. (Original) The communication apparatus according to claim 19, wherein the light emitting device is configured to take a plurality of brightness states that are visually discernible, and

wherein the controller controls the brightness state of the light emitting device in accordance with the communication speed determined by the detector.

22. (Canceled)

23. (Currently Amended) The communication apparatus according to claim 1~~claim 22~~, wherein the communication unit communicates facsimile data as the image data.

24. (Canceled)

25. (Currently Amended) The communication apparatus according to claim 23~~claim 24~~, wherein the light emitting device is configured to take a plurality of color states that are visually discernible, and

wherein the controller controls the color state of the light emitting device in accordance with the resolution of the image data determined by the detector.

26. (Currently Amended) The communication apparatus according to claim 23~~claim 24~~, wherein the light emitting device is configured to take a plurality of brightness states that are visually discernible, and

wherein the controller controls the brightness state of the light emitting device in accordance with the resolution of the image data determined by the detector.

27. (Currently Amended) A facsimile machine comprising:

a communication unit that communicates a facsimile data as image data with other facsimile machine via a public switched telephone network;

a detector that detects a signal sound input to the communication unit and determines a type of the signal sound during a period of time at least from a time when a call is issued to the other facsimile machine by the facsimile machine until a time when a response to the call from the other facsimile machine is received by the facsimile machine and a resolution of the image data;

a light emitting device configured to emit light in a plurality of light emitting states that are visually discernible; and

a controller that controls the light emitting state of the light emitting device in accordance with the type of the signal sound determined by the detector and the resolution of the image data determined by the detector.

28. (New) The facsimile machine according to claim 27, wherein the detector determines a communication speed of the communication by the communication unit, and

wherein the controller controls the light emitting state of the light emitting device in accordance with the communication speed determined by the detector.

29. (New) A facsimile machine comprising:

a communication unit that communicates a facsimile data with other facsimile machine via a public switched telephone network;

a detector that detects a signal input to the communication unit and determines a frequency level of the signal during a period of time at least from a time when a call is issued to the other facsimile machine by the facsimile machine until a time when a response to the call from the other facsimile machine is received by the facsimile machine;

a light emitting device configured to emit light in a plurality of light emitting states that are visually discernible; and

a controller that controls the light emitting state of the light emitting device in accordance with the frequency level of the signal determined by the detector.

30. (New) The facsimile machine according to claim 29, wherein the light emitting device is configured to take a plurality of color states that are visually discernible, and

wherein the controller controls the color state of the light emitting device in accordance with the frequency level of the signal determined by the detector.

31. (New) The facsimile machine according to claim 29, wherein the light emitting device is configured to take a plurality of brightness states that are visually discernible, and

wherein the controller controls the brightness state of the light emitting device in accordance with the frequency level of the signal determined by the detector.